Amendments to the claims:

1. (currently amended) A rotary hammer, comprising: ~~hand-held power tool handle device with~~

a main body;

an impact mechanism integrated into the main body, wherein said impact mechanism generates axial impact impulses on a tool in a working direction;

a handle that is movably supported relative to the main body; and

a vibration-shielding unit ~~(10)~~ connecting the handle with the main body and having a return element that produces a spring force,

wherein the vibration-shielding unit comprises ~~and~~ a guide device (12) for guiding a motion ~~(26)~~ of the ~~a~~ handle ~~element (16) which is movably supported relative to a hand-held power tool body (14), wherein the motion (26) is at least substantially~~ along a straight line in the working direction such that the handle is movable in the working direction against the spring force;

and wherein the guide device comprises ~~is characterized by at least~~ two force-transmission elements ~~(20, 22)~~ which are configured to perform a scissors-type motion ~~cross over each other~~.

2. (currently amended) The rotary hammer ~~hand-held power tool handle device~~ as recited in Claim 1, wherein the handle ~~element (16)~~ is positioned at a distance away from the main body ~~hand-held power tool body (14)~~.

3. (canceled)

4. (currently amended) The rotary hammer ~~hand-held power tool device~~ as recited in Claim 1, wherein the force-transmission elements (20, 22) are interconnected in a pivoting manner by a connecting element (24).

5. (currently amendedl) The rotary hammer ~~hand-held power tool handle device~~ as recited in Claim 4, wherein the connecting element (24) is located in a central region of at least one of the force-transmission elements (20, 22).

6. (currently amended) The rotary hammer ~~hand-held power tool handle device~~ as recited in Claim 1, wherein at least one force-transmission element (20, 22) is supported on at least one end such that it is displaceable in a direction (28) extending perpendicularly to the direction of motion (26).

7. (currently amended) The rotary hammer ~~hand-held power tool handle device~~ as recited in Claim 4, wherein each of the force-transmission elements (20, 22) is displaceably supported at one end.

8. (canceled)

9. (currently amended) The rotary hammer ~~hand-held power tool handle device~~ as recited in Claim 1, characterized by at least one elastically deformable impact-absorption element (32).

10. (currently amended) The rotary hammer ~~hand-held power tool handle device~~ as recited in Claim 1 ~~8~~, wherein the return element ~~(30) and the impact-absorption element~~

~~(32) are~~ is configured as an elastically deformable impact-absorption element ~~a single component~~.

11. (currently amended) The rotary hammer ~~hand-held power tool handle device~~ as recited in Claim 1 [[4]], wherein the return element (30) engages with at least one force-transmission element (20, 22).

12. (canceled)

13. (currently amended) The rotary hammer ~~hand-held power tool handle device~~ as recited in claim 1, wherein at least a part of a first force-transmission element (20, 22) extends in a longitudinal direction of said first force-transmission element (20, 22) more than a width of one of said force-transmission elements (20, 22) over a cross-over point of said force-transmission elements (20, 22).

14. (currently amended) The rotary hammer ~~hand-held power tool handle device~~ as recited in claim 1, wherein one force-transmission element (20, 22) divides the other force-transmission element (20, 22) into equal halves.

15. (currently amended) The rotary hammer ~~hand-held power tool handle device~~ as recited in claim 1, wherein the two force-transmission elements (20, 22) have a shape of an X.

16. (currently amended) The rotary hammer ~~hand-held power tool handle device~~ as recited in claim 2, wherein the distance has a value between 1 cm and 1.5 cm.

17. (canceled)

18. (currently amended) The rotary hammer ~~hand-held power tool handle device~~ as recited in claim 5, wherein a central region divides the force-transmission elements (20, 22) into equal halves.

19. (currently amended) The rotary hammer ~~hand-held power tool handle device~~ as recited in claim 1 ~~8~~, wherein the return element (30) engages with at least two force-transmission elements (20, 22).

20. (currently amended) The rotary hammer ~~hand-held power tool handle device~~ as recited in claim 1 [[4]], wherein each of the force-transmission elements (20, 22) extends from a first bolt (44, 46) via a connecting element (24) to a second bolt (48, 50) which is arranged opposite to the first bolt (44, 46).

21. (currently amended) The rotary hammer ~~hand-held power tool handle device~~ as recited in claim 20, wherein each of the force-transmission elements (20, 22) is displaceably supported in a second bolt (48, 50), wherein said second bolt (48, 50) is engaged in a slot (54, 56).

22. (currently amended)The rotary hammer ~~hand-held power tool handle device~~ as recited in claim 21, wherein a limitation of a movement of a force-transmission element (20, 22) is mediated by an end (58, 60, 62, 64) of the slot (54, 56).